

What is claimed is:

1. Use of a coccidiostatically effective amount of *Simarouba amara* for the manufacture of a medicament for the therapy of coccidiosis in poultry.
2. Use according to claim 1 wherein the active ingredient is *Simarouba amara* dried bark or an extract thereof.
3. Use according to claim 2 *Simarouba amara* dried bark or an extract thereof in combination with a coccidiostatically effective amount of *Momordica charantia* fruit extract.
4. Method for controlling coccidiosis in poultry comprising administering to poultry a coccidiostatically effective amount of *Simarouba amara* dried bark or an extract thereof together with one or more physiologically acceptable carriers.
5. The method according to claim 4 further comprising administering a coccidiostatically effective amount of *Momordica charantia* fruit extract.
6. A poultry feed supplement or medicated poultry feed for the control of coccidiosis in poultry comprising besides ground dry vegetable- and/or animal-based poultry feed, with or without additives such as proteins, vitamins and minerals, and a coccidiostatically effective amount of *Simarouba amara* dried bark or an extract thereof.
7. A poultry feed supplement or medicated poultry feed according to claim 6 further comprising a coccidiostatically effective amount of *Momordica charantia* fruit extract.
8. Use of a coccidiostatically effective amount of *Simarouba amara* dried bark or an extract thereof as an additive to dry or wet poultry food or drinking water for the prophylactic or curative treatment of coccidial infections in poultry.
9. Use according to claim 7 further comprising a coccidiostatically effective amount of *Momordica charantia* fruit extract.

10. Process for producing a veterinary composition for the control of coccidiosis in poultry comprising homogenizing a mixture of one or more carriers that are physiologically acceptable to birds and as the only active ingredient a coccidiostatically effective amount of *Simarouba amara* dried bark or an extract thereof or in addition as the second active ingredient a coccidiostatically effective amount of *Momordica charantia* fruit extract.
11. Management for preventing the development of resistant *Eimeria* strains that cause coccidiosis in poultry comprising rotation of the administration of a coccidiostatically effective amount of *Simarouba amara* dried bark or an extract thereof and of a coccidiostatically effective amount of *Momordica charantia* fruit extract together with one or more with one or more physiologically acceptable carriers.
12. Resistance management according to claim 11 wherein a combination of *Simarouba amara* and *Momordica charantia* is administered.